Cynometra webberi

Indigenous

Common names: Giriama: Mudodoma, Mfunda; Sanya: Sakucha; Swahili: Mfunda.

DESCRIPTION: An evergreen shrub or tree to 12 m, occasionally buttressed. BARK: Smooth, light grey. LEAVES: Compound with up to 8 opposite and slightly asymmetric leaflets. Leaflets small, to 3 cm x 1.8 cm wide, tip usually rounded. FLOWERS: Small, white, in clusters, each with 4 sepals and 5 petals. FRUIT: A woody, flat pod to 6 cm x 3.3 cm, with a small beak.

Ecology: Found only in Kenya and Tanzania in coastal *Brachystegia* woodland and riverine forest. Found in both white and red sandy soil, 0–300 m. Agroclimatic Zones II–III. Flowers in September at the coast.

Uses: Firewood, charcoal, timber, poles, beehives, utensils (drums, pestles), bee forage, shade.

PROPAGATION: Seedlings, wildings.

SEED: Seeds profusely and seed germinate easily.

Management: Prune lower branches as necessary.

REMARKS: The wood is hard and dense. Monkeys eat the young fruit. Hollow parts of the trunk store water for birds. A preferred tree for owls, squirrels and snakes. C. lukei (Malakote: Mupakata; Pokomo: Mpakata) is found in riverine forest in Tana River. It is used for furniture and canoes. According to Beentje (1994) its status is vulnerable. C. suaheliensis (Swahili: Mfunda) is a good timber species in coastal bushland and forest. This species and C. webberi are occasionally the dominant species in parts of the dry evergreen coastal forests such as Arabuko-Sokoke.

Further reading: Beentje, 1994.

Caesalpiniaceae (Fabaceae)



